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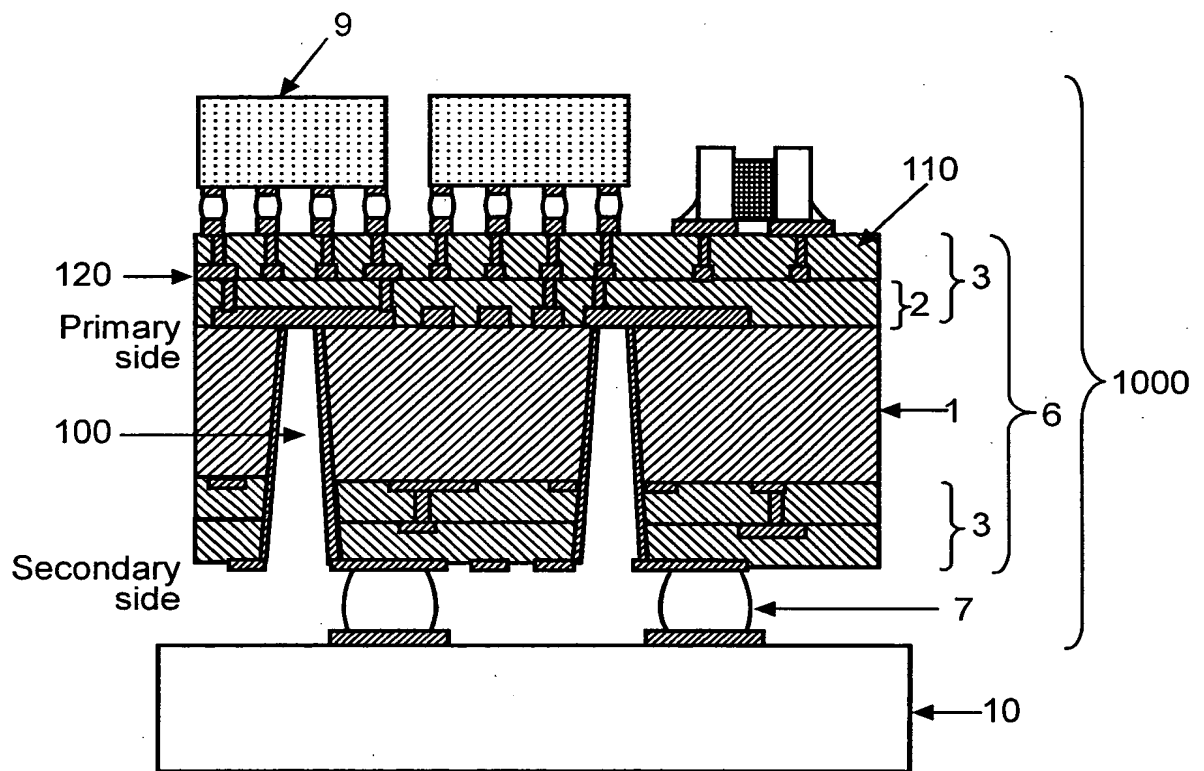
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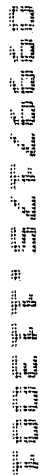
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FIG.1



SECRET



SECRET

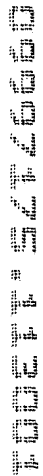
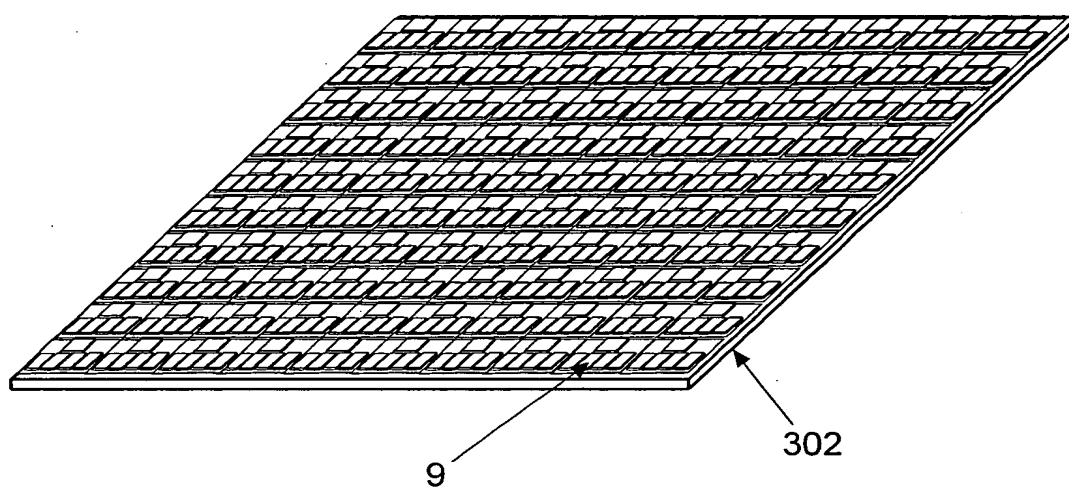
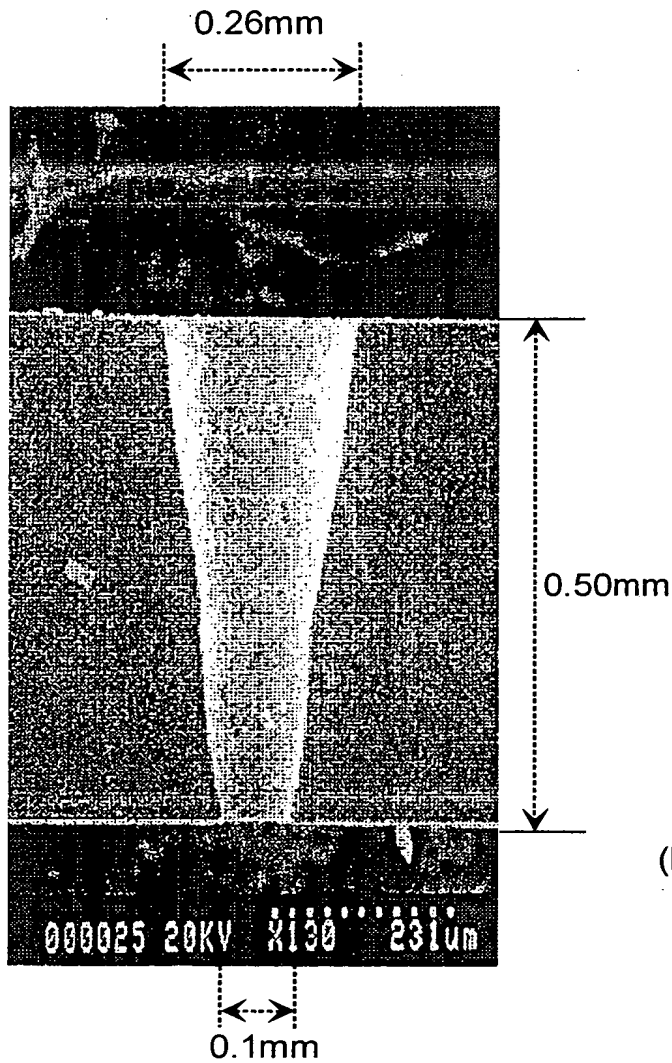


FIG.4

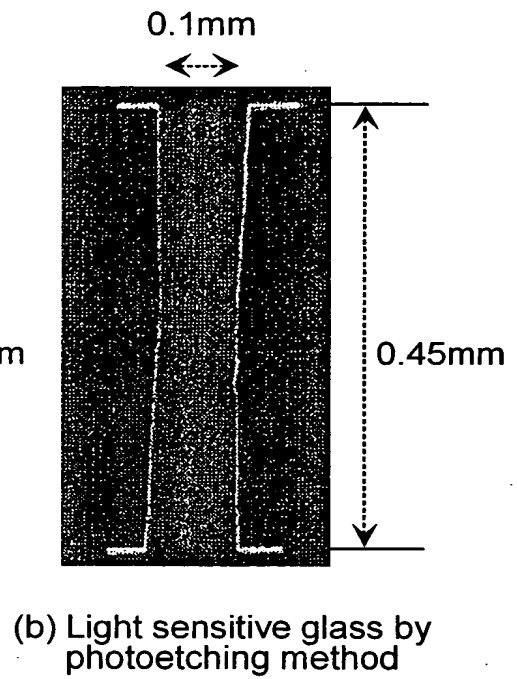


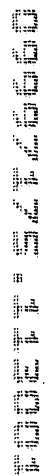
09997175-13001

FIG.5



(a) Non-alkali glass by sand blasting



[illegible]

Patent # 3,426,650

FIG.7

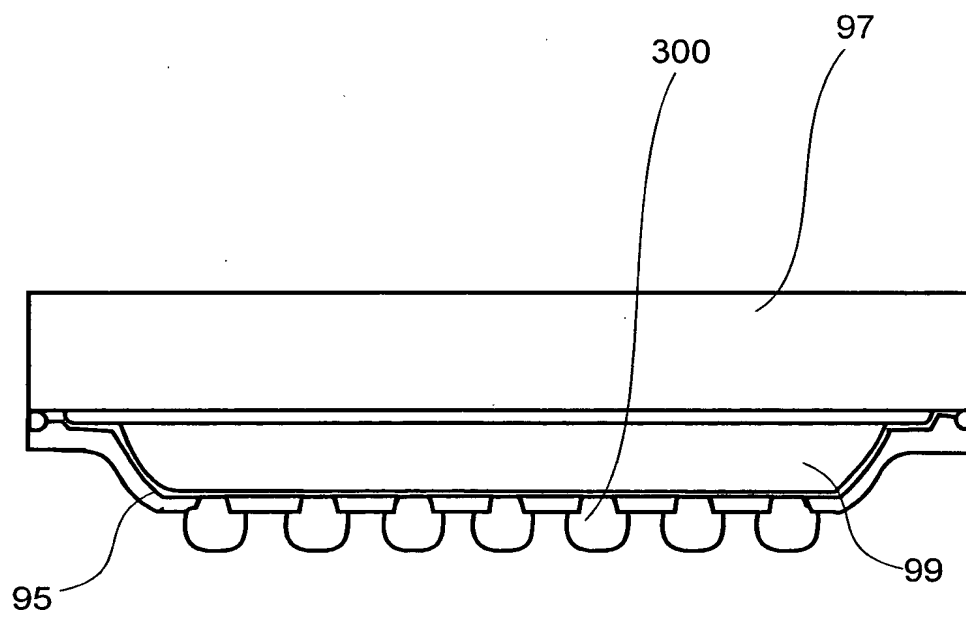


FIG. 8

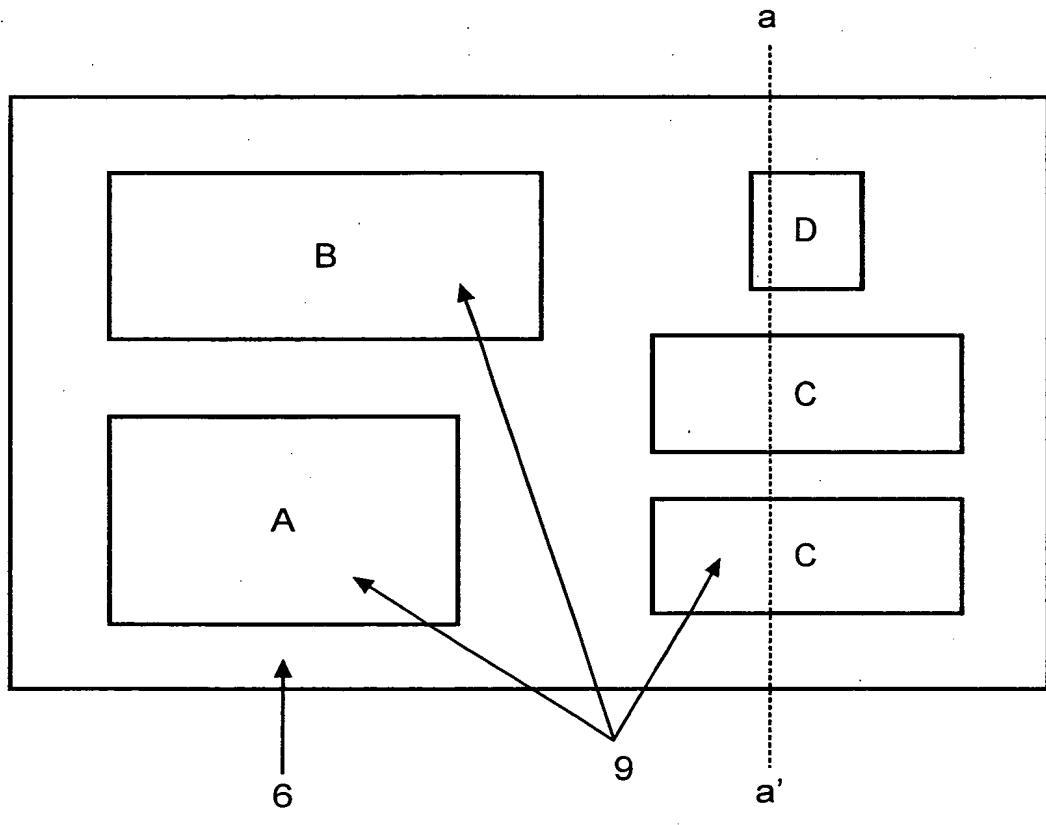
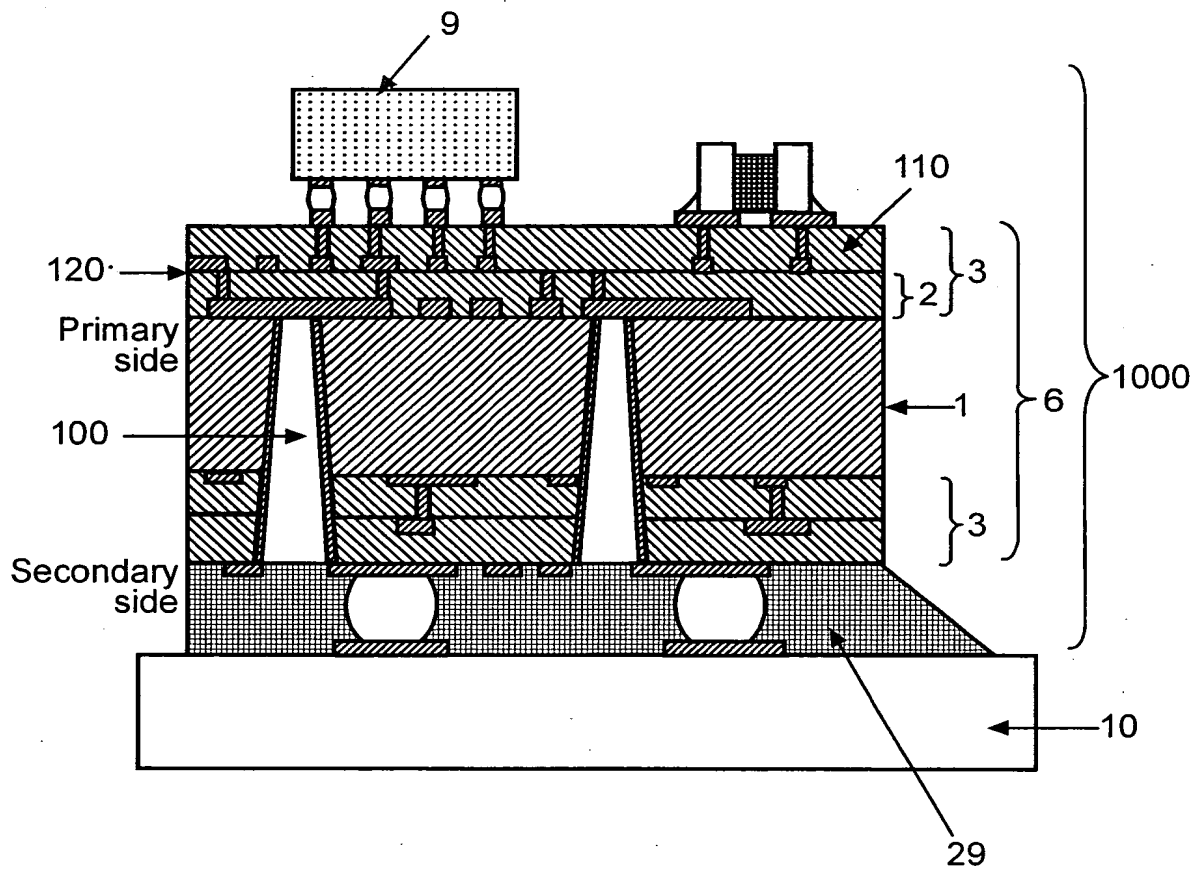


FIG.9



09997175:43004
100215/274660

FIG.10

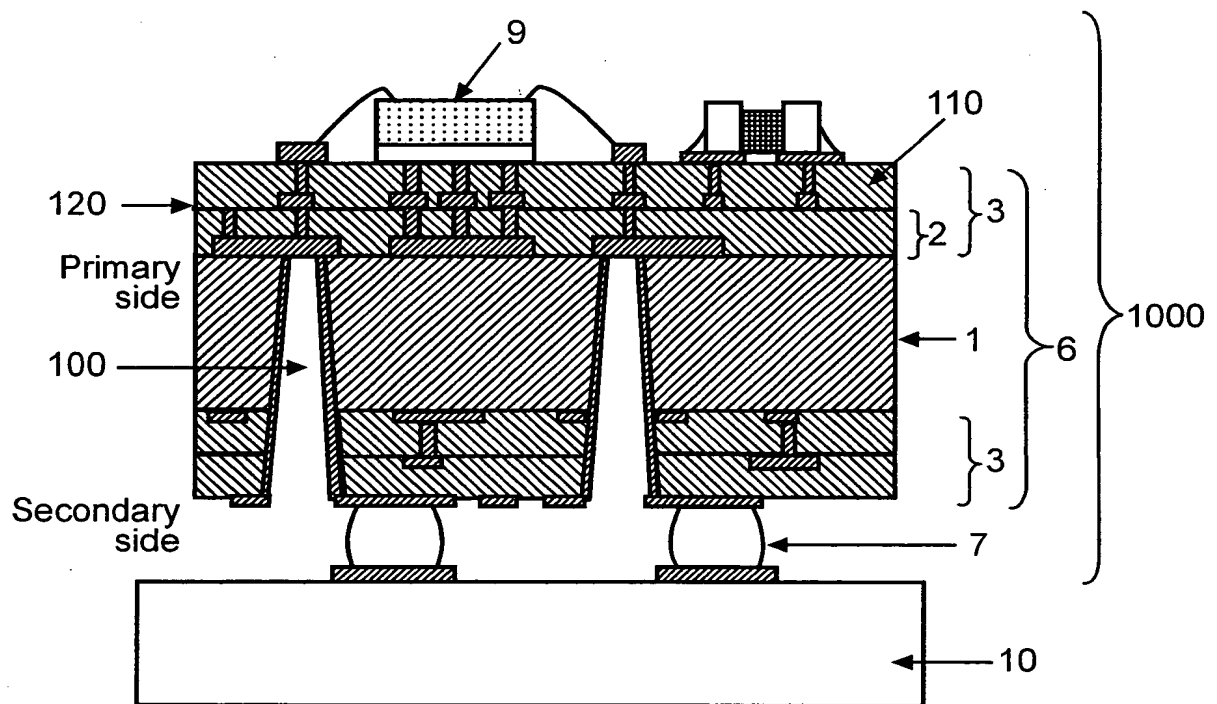
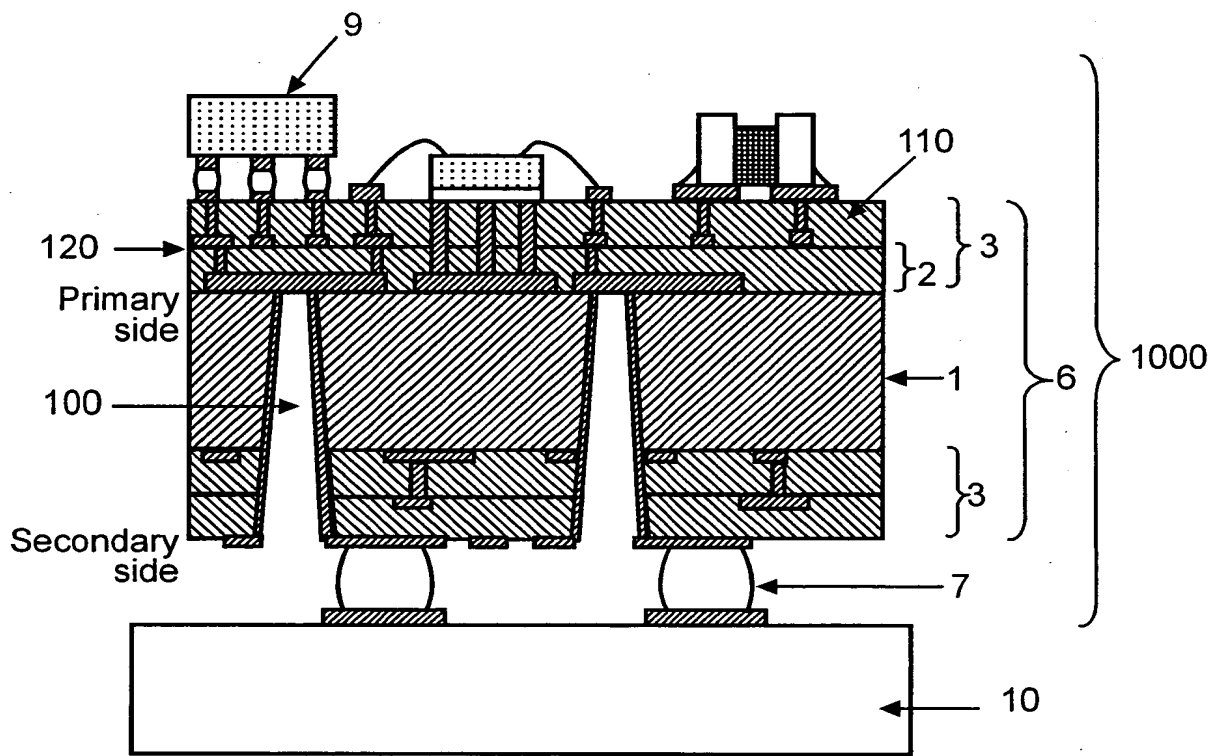


FIG.11



00007475-113001

FIG.12

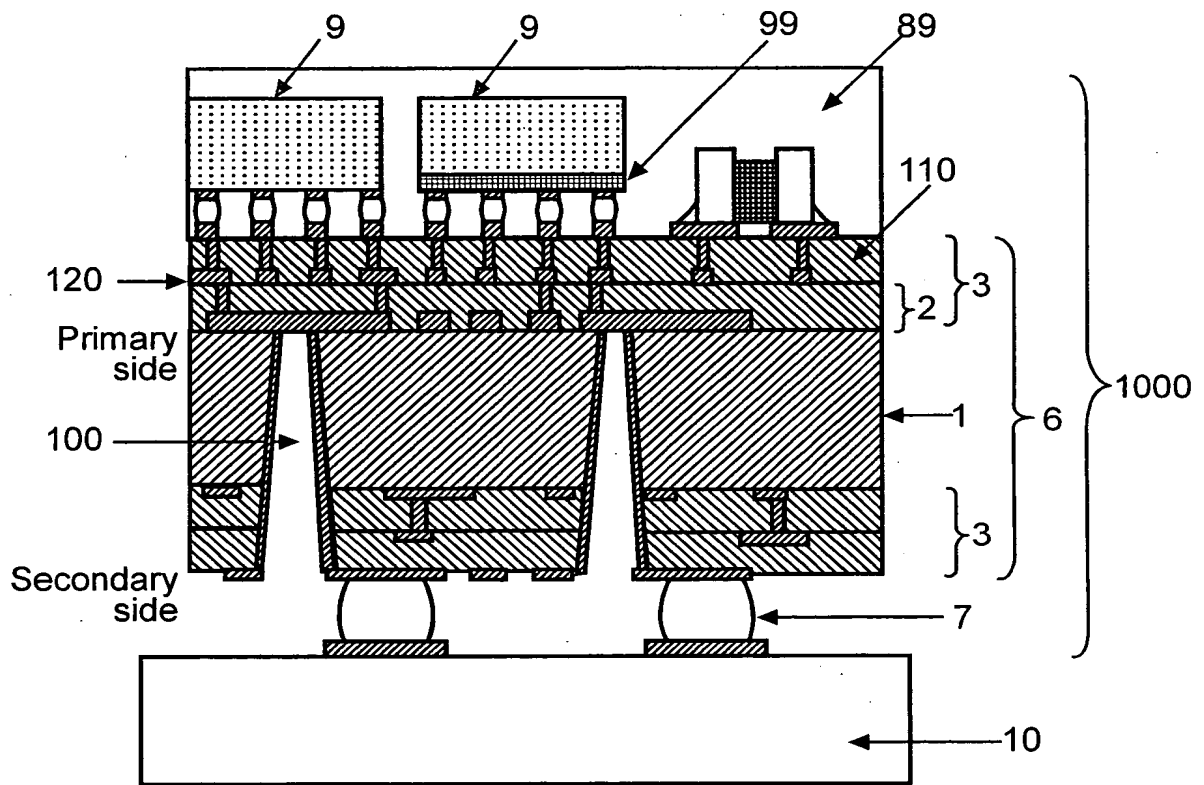


FIG.13

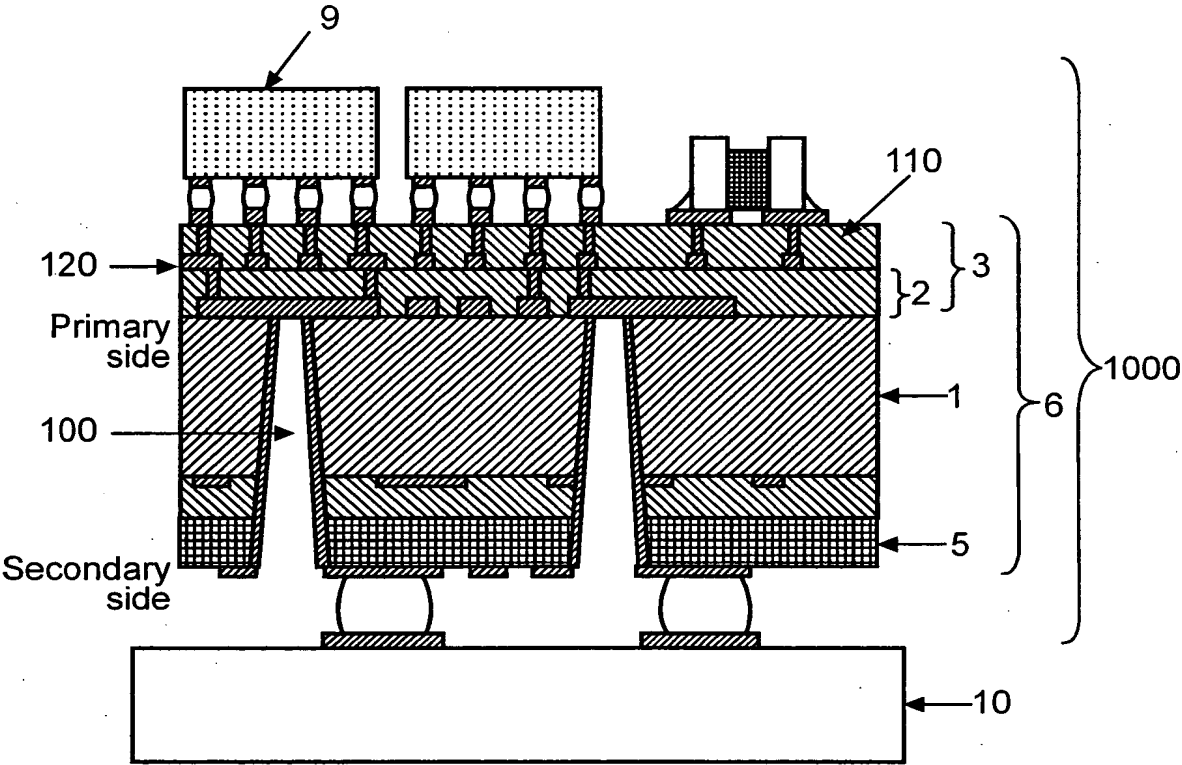
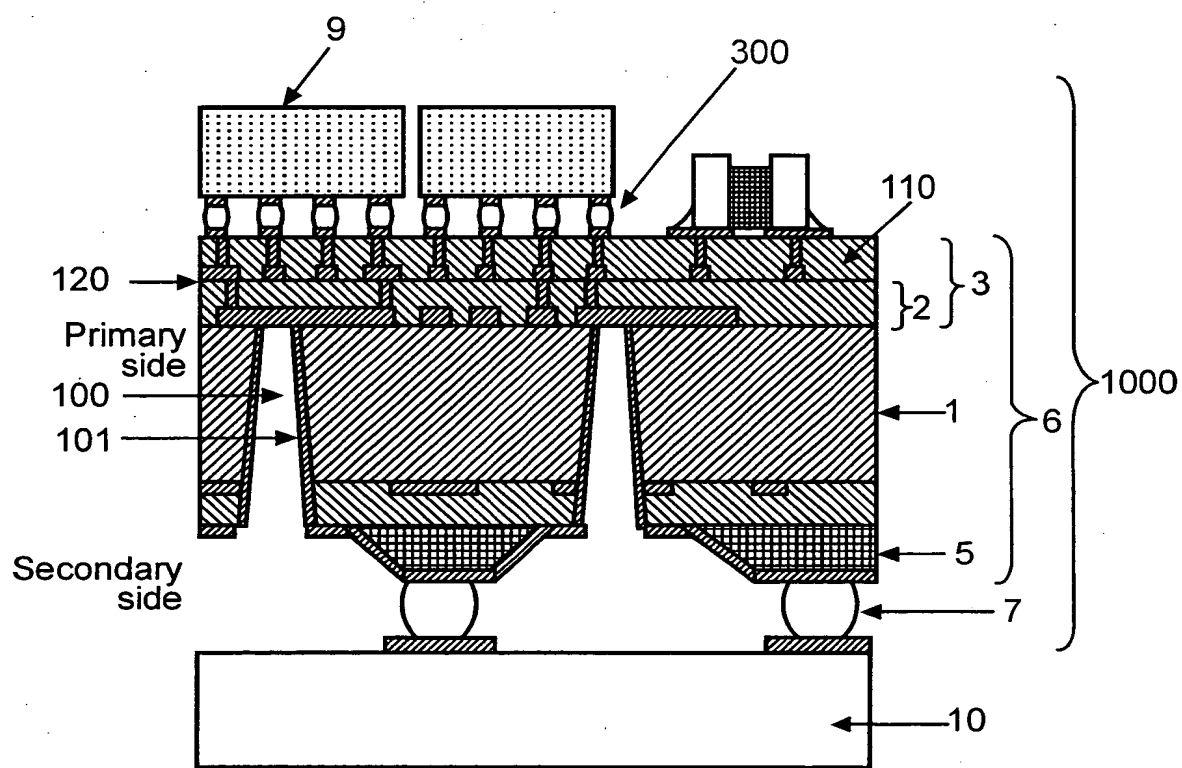


FIG.14



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FIG.15

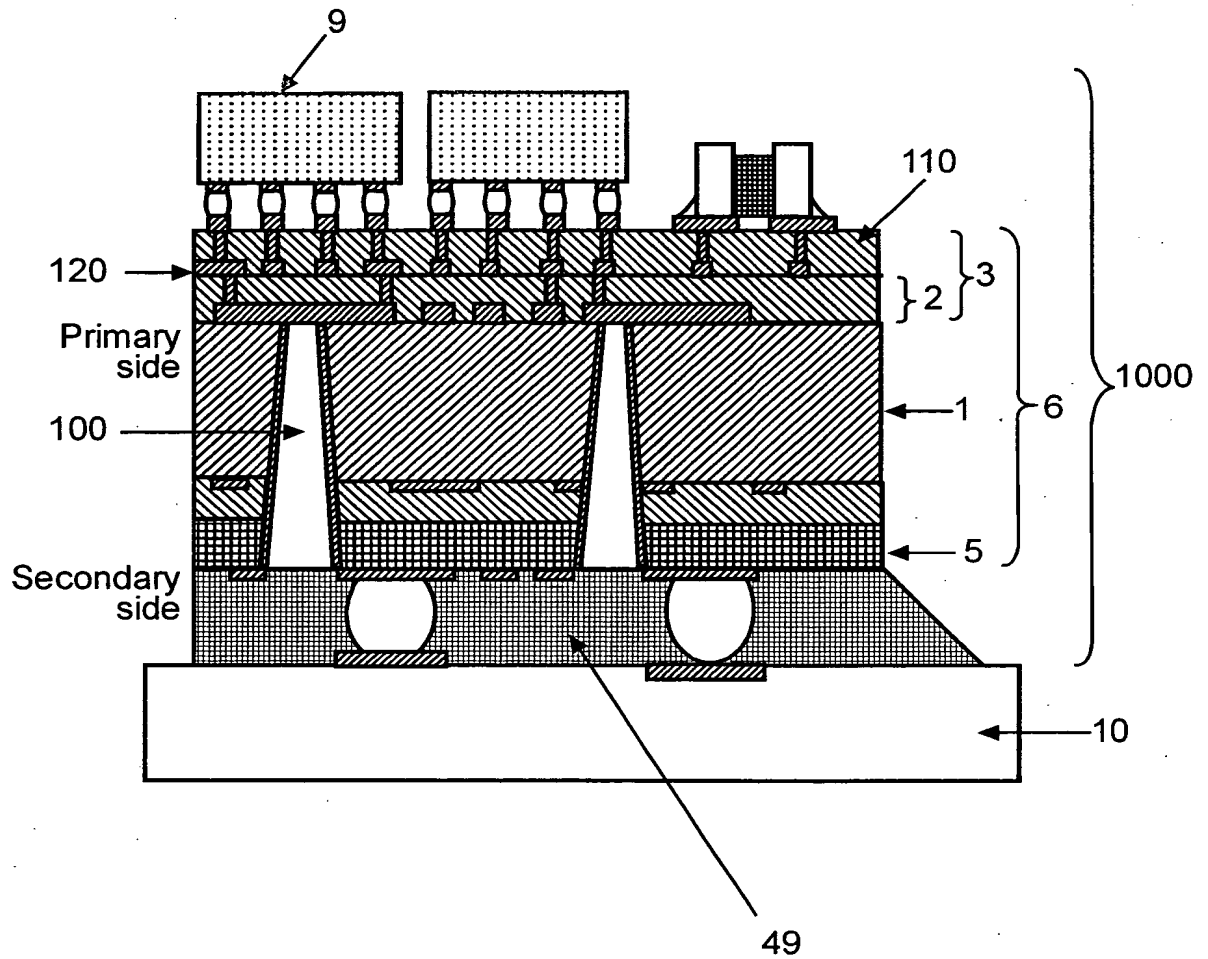


FIG.16

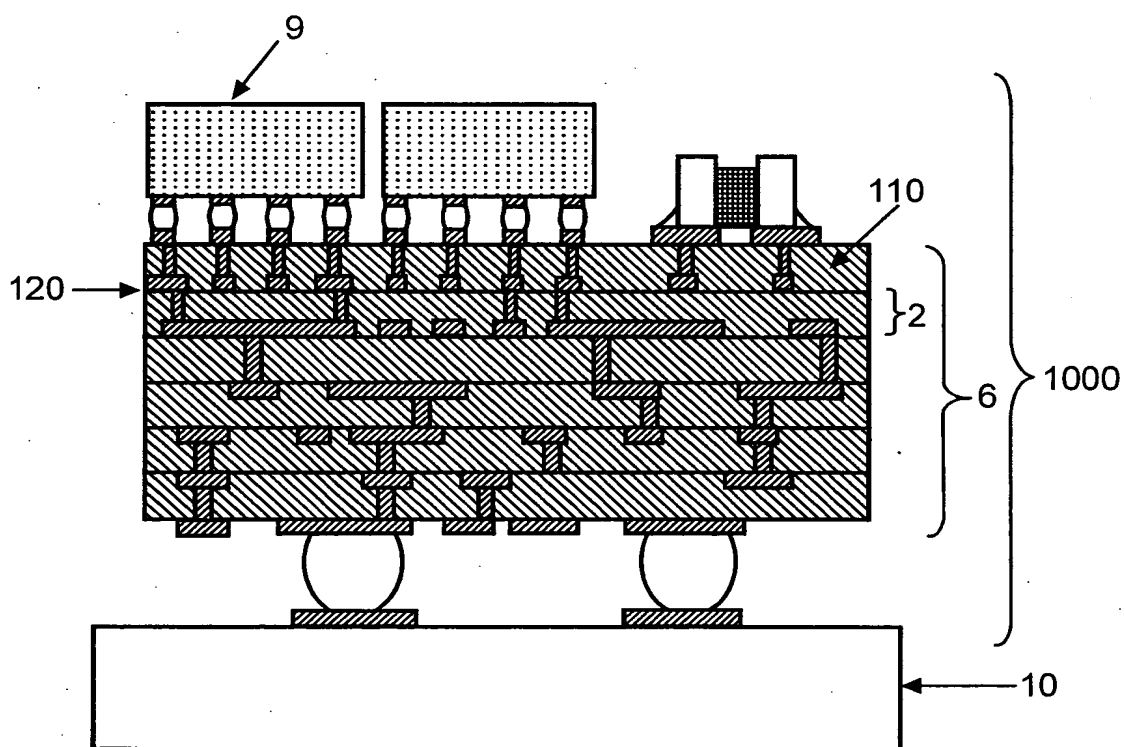


FIG.17

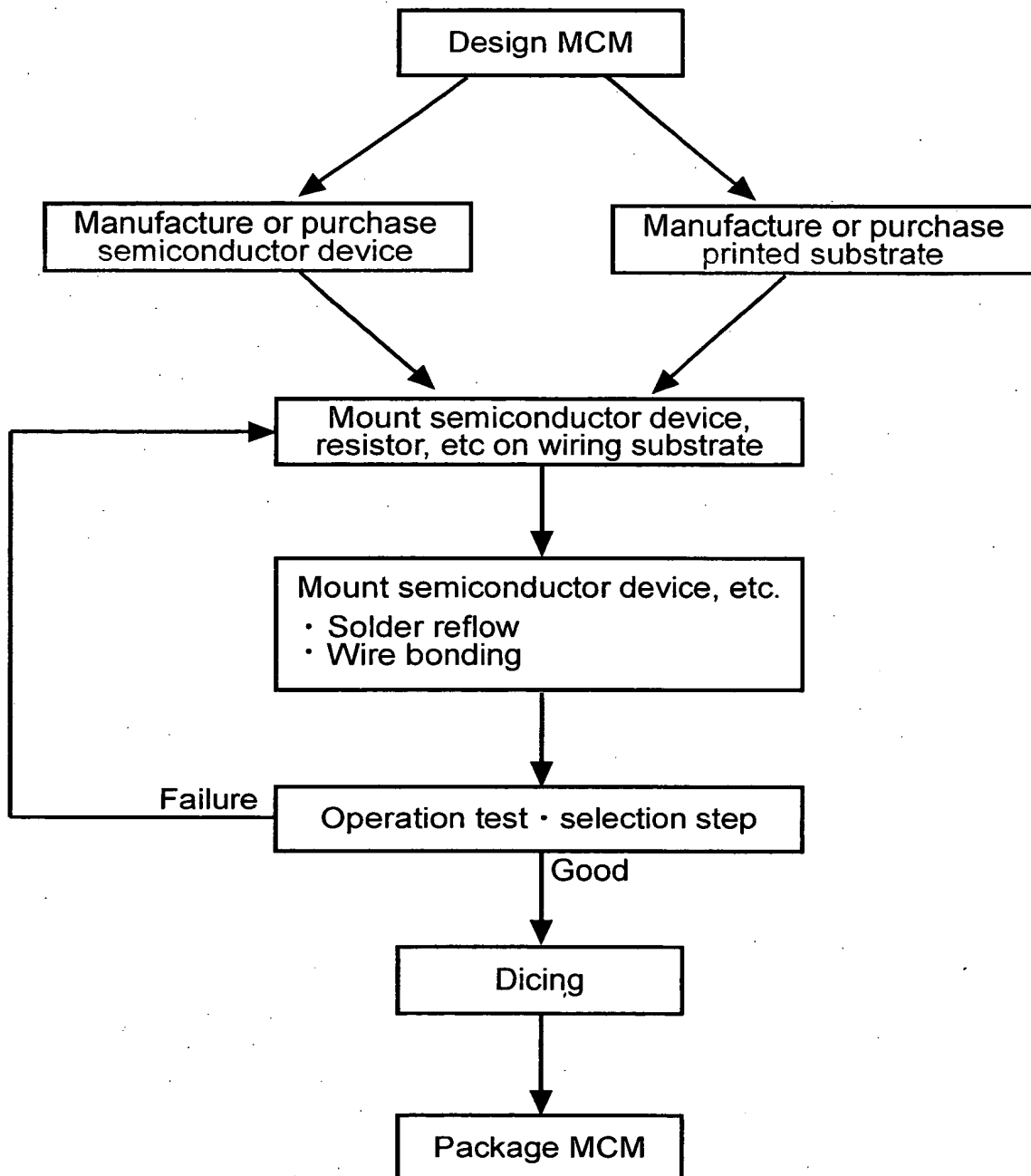


FIG. 17

FIG.18

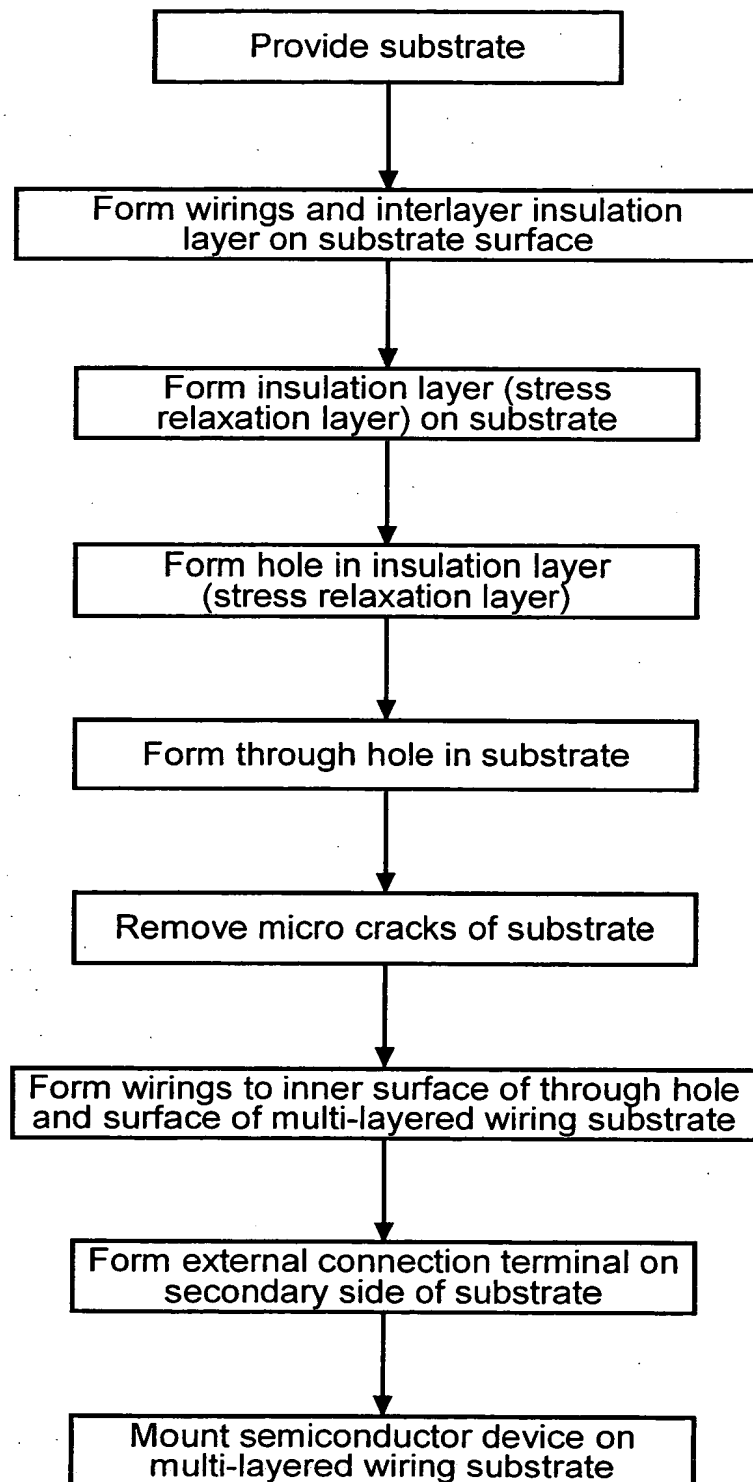


FIG.19

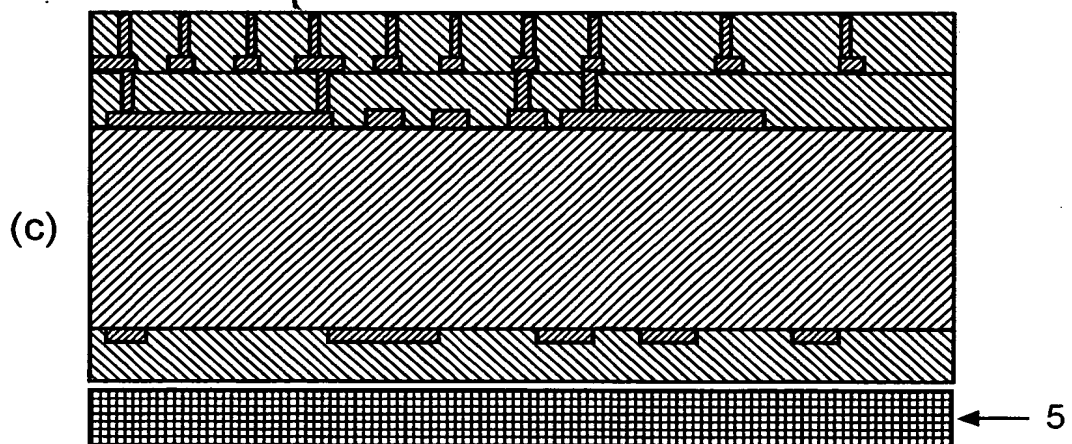
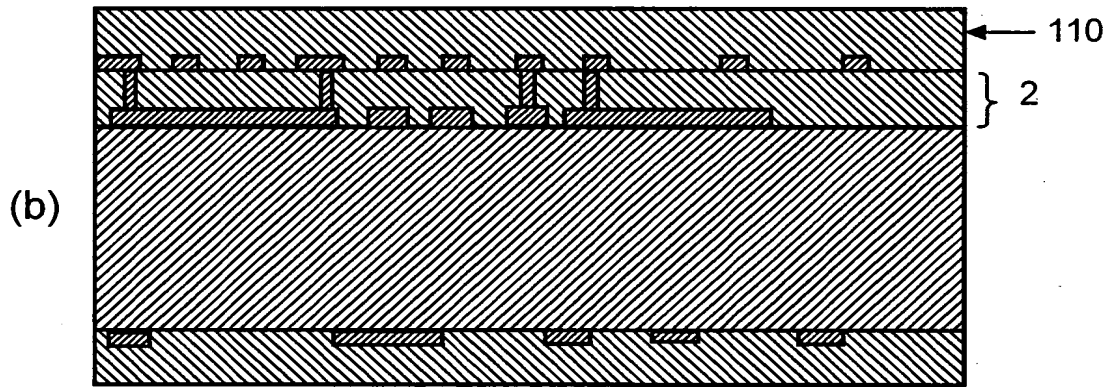
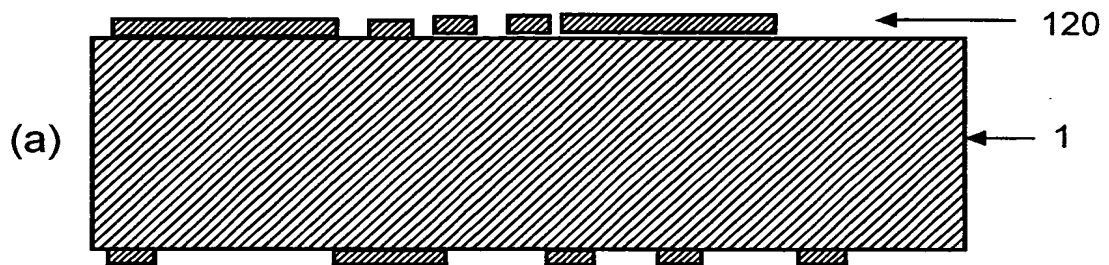


FIG.20

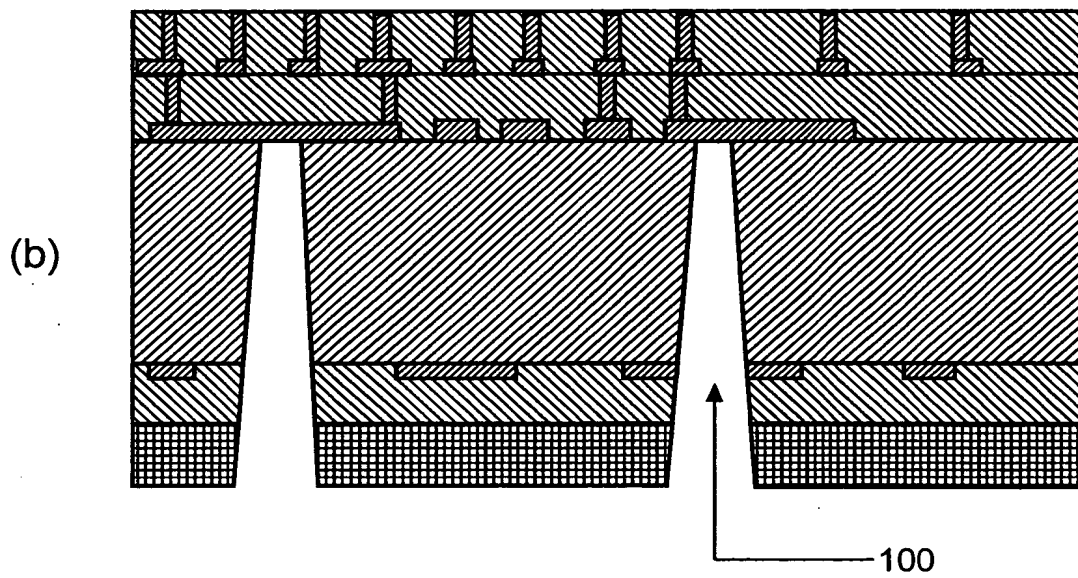
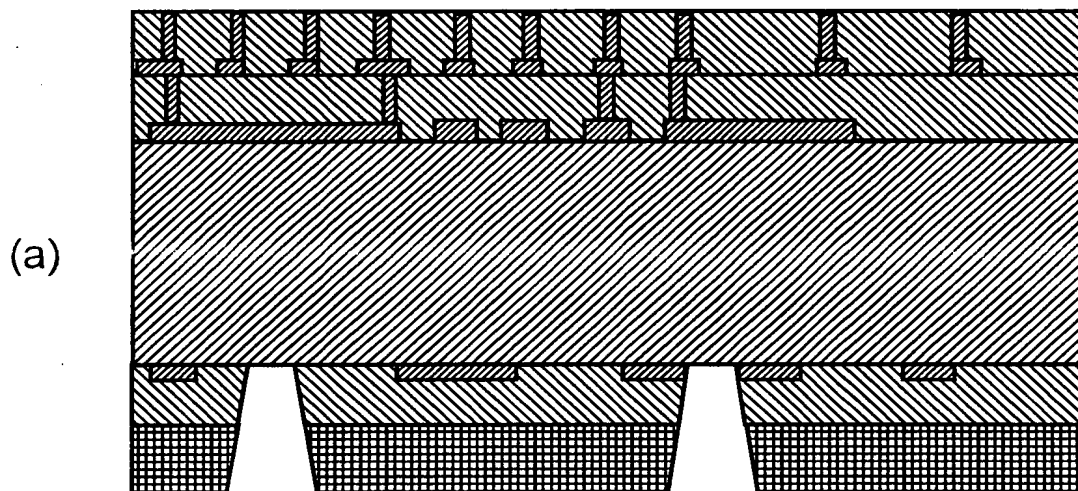


FIG.21

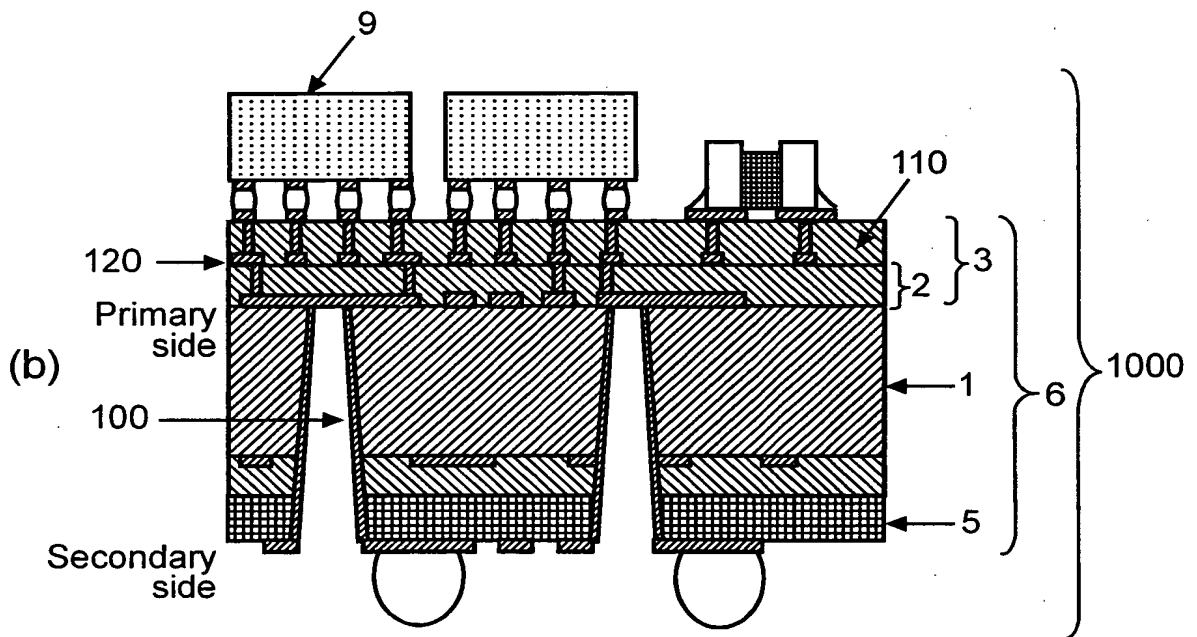
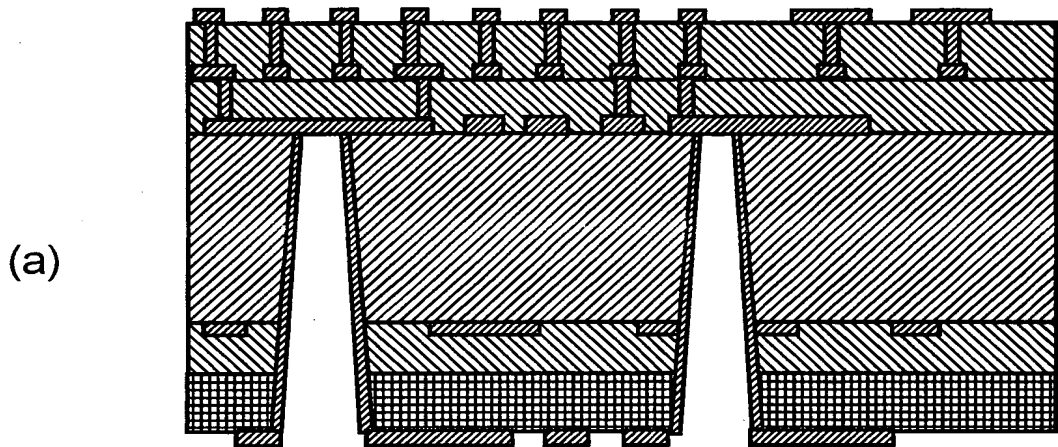


FIG.22

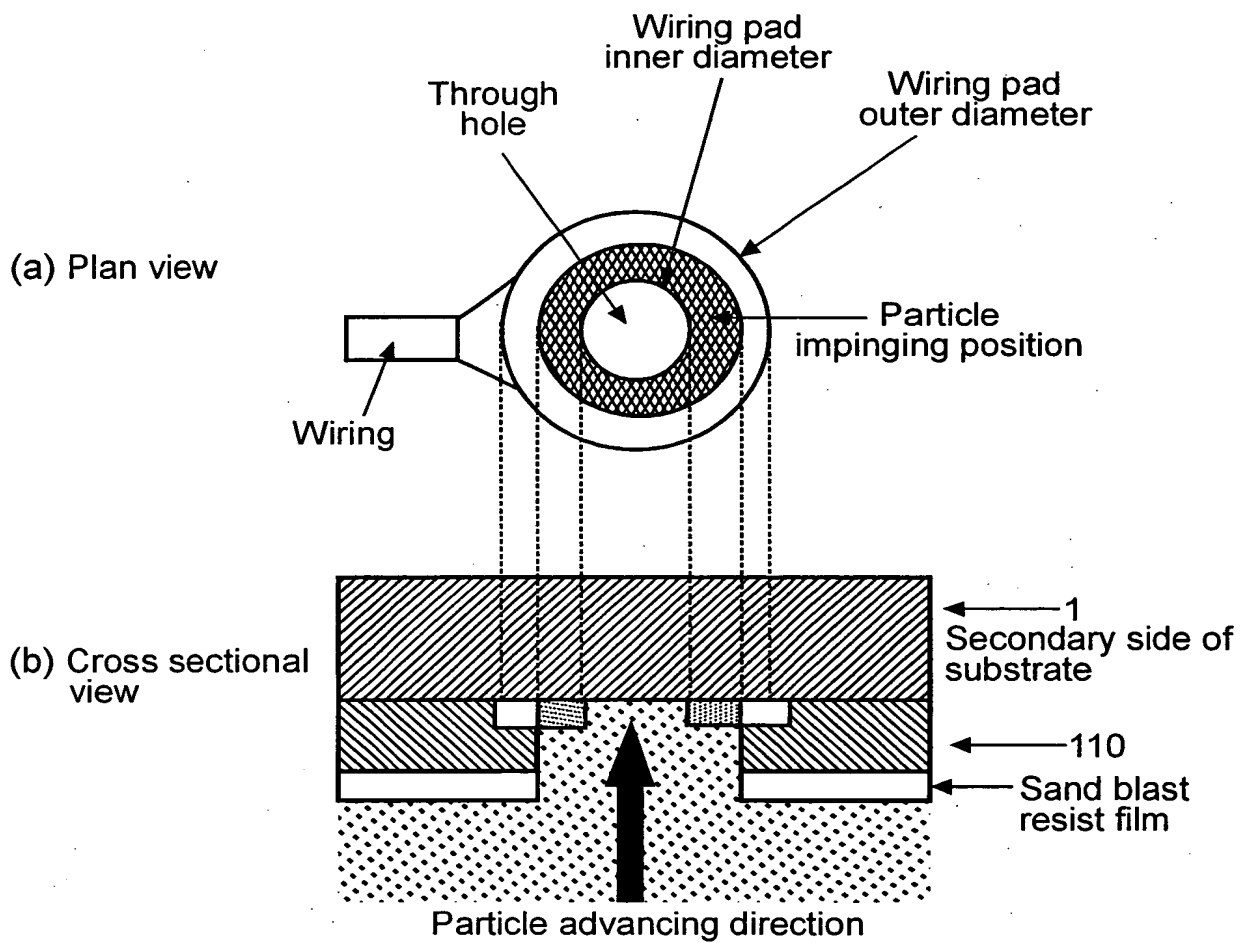


FIG.23

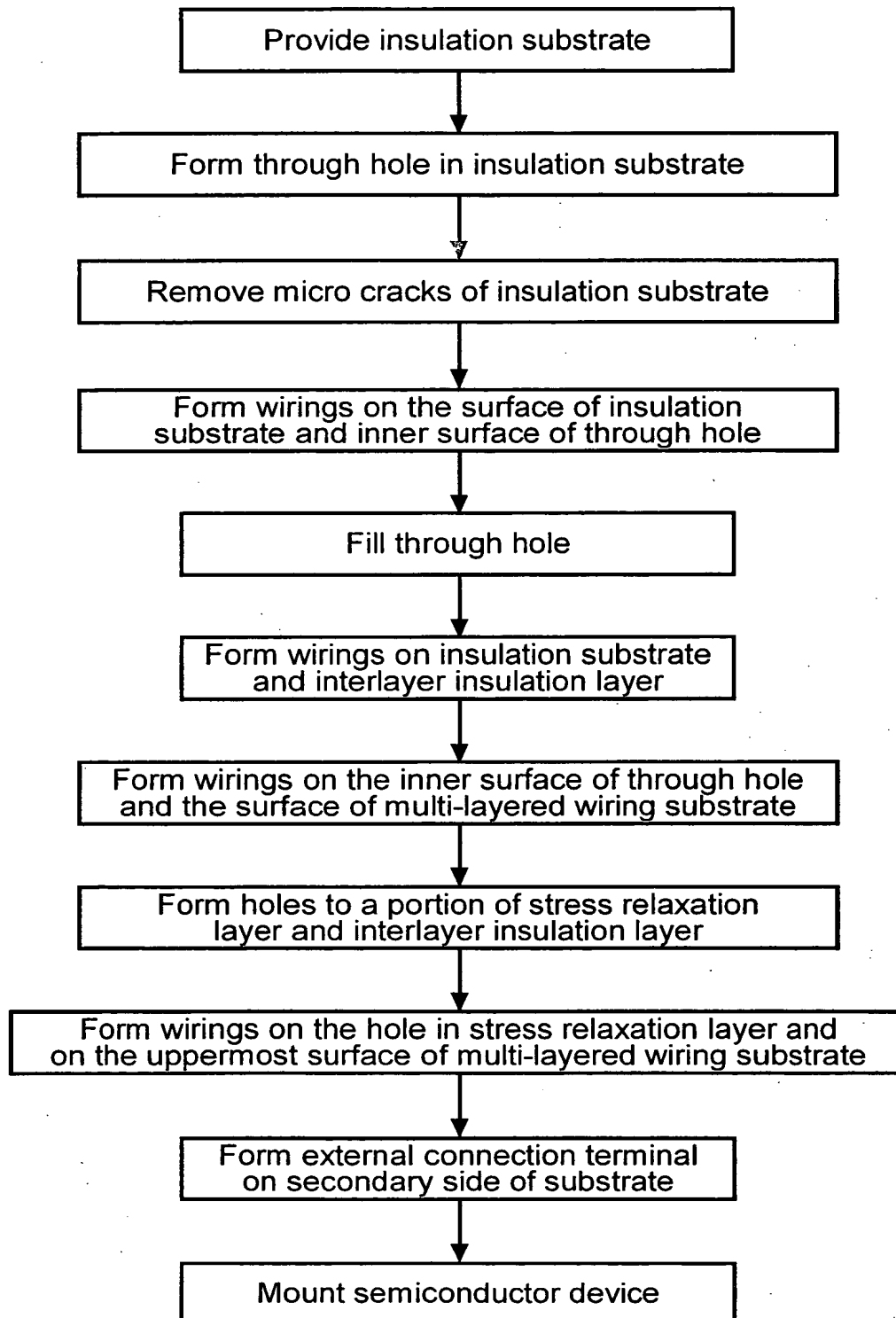
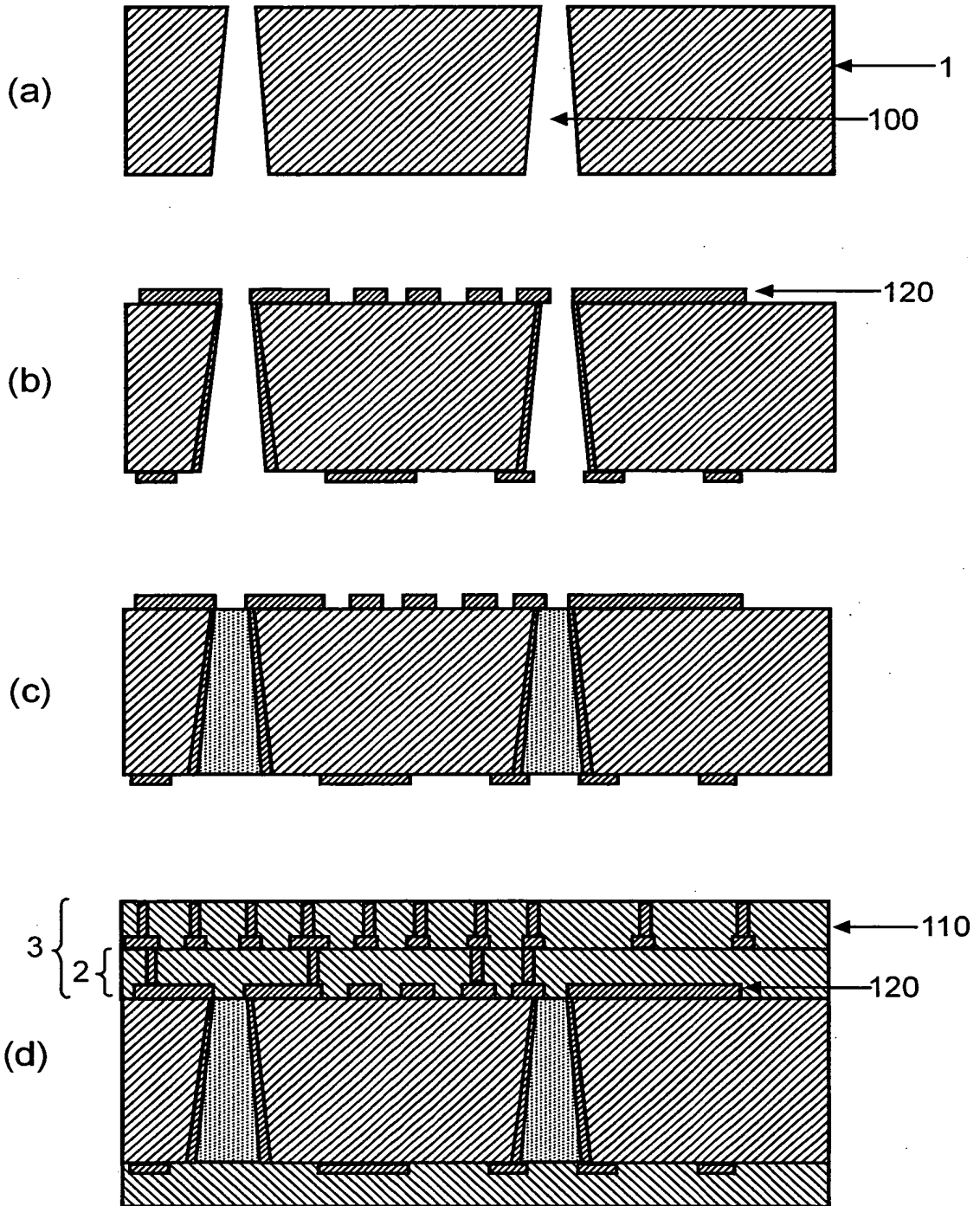
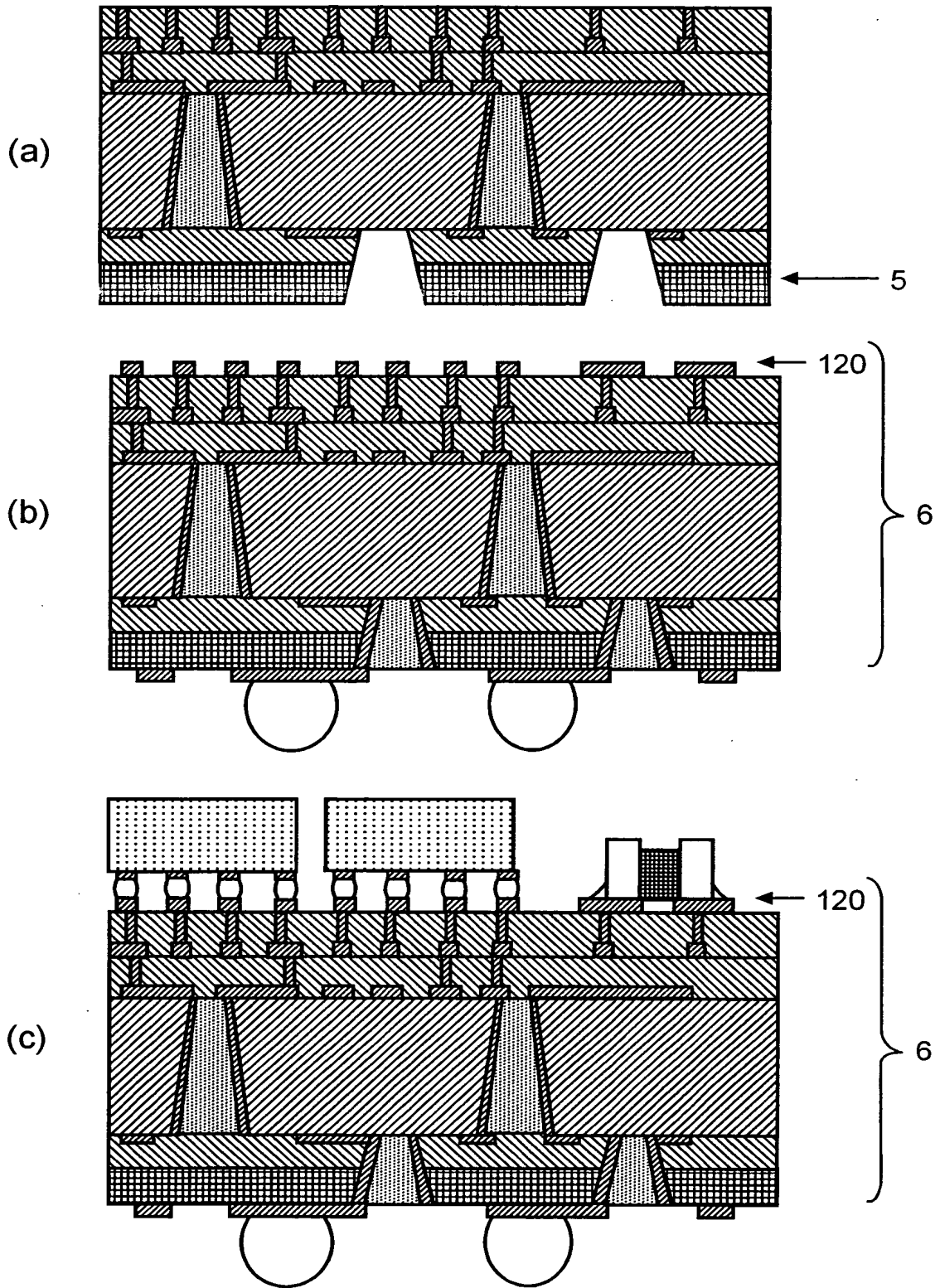


FIG.24



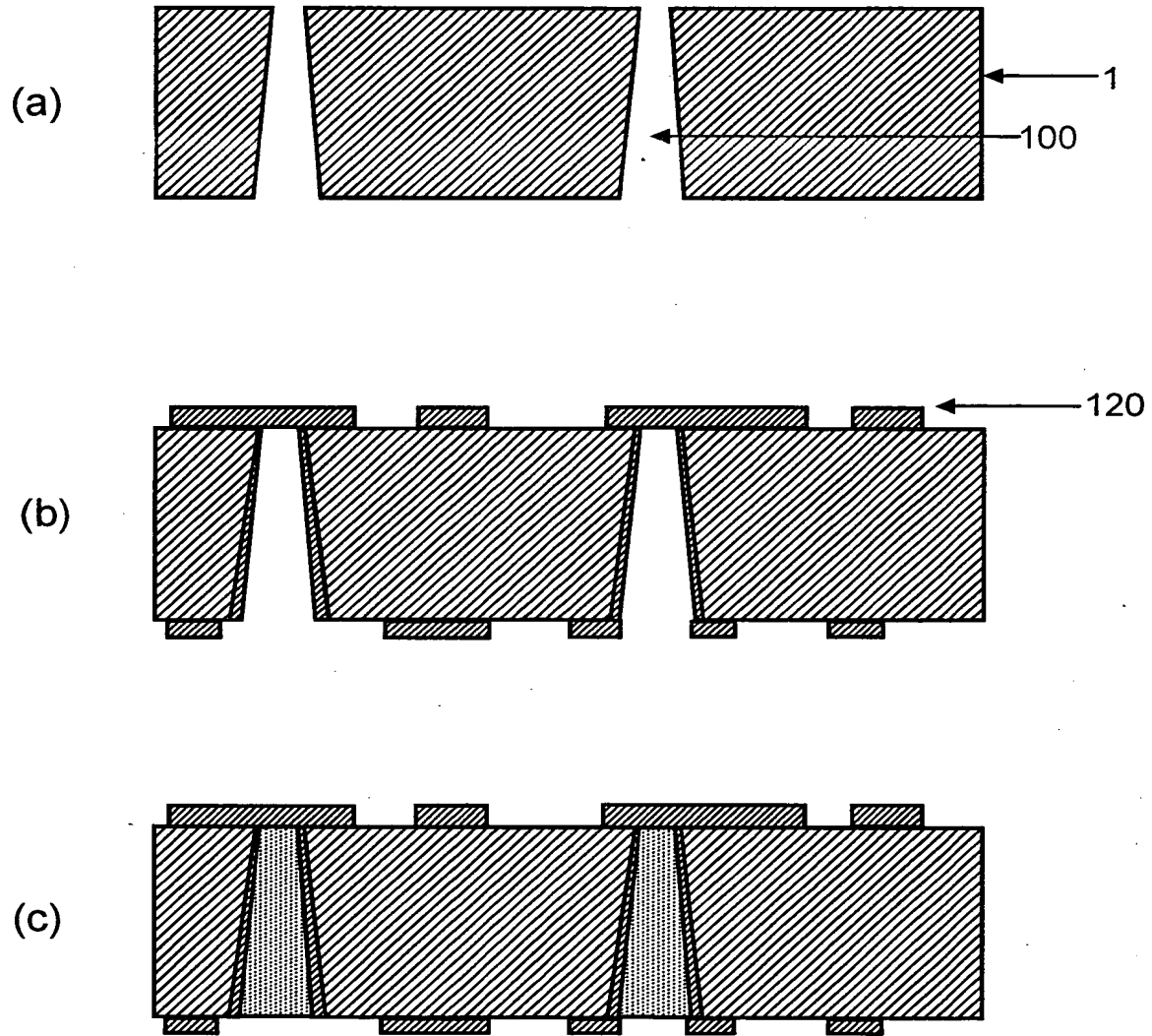
00007175 113001
T00E11 517/6660

FIG.25



[illegible]

FIG.27



09997475-113004

FIG.28

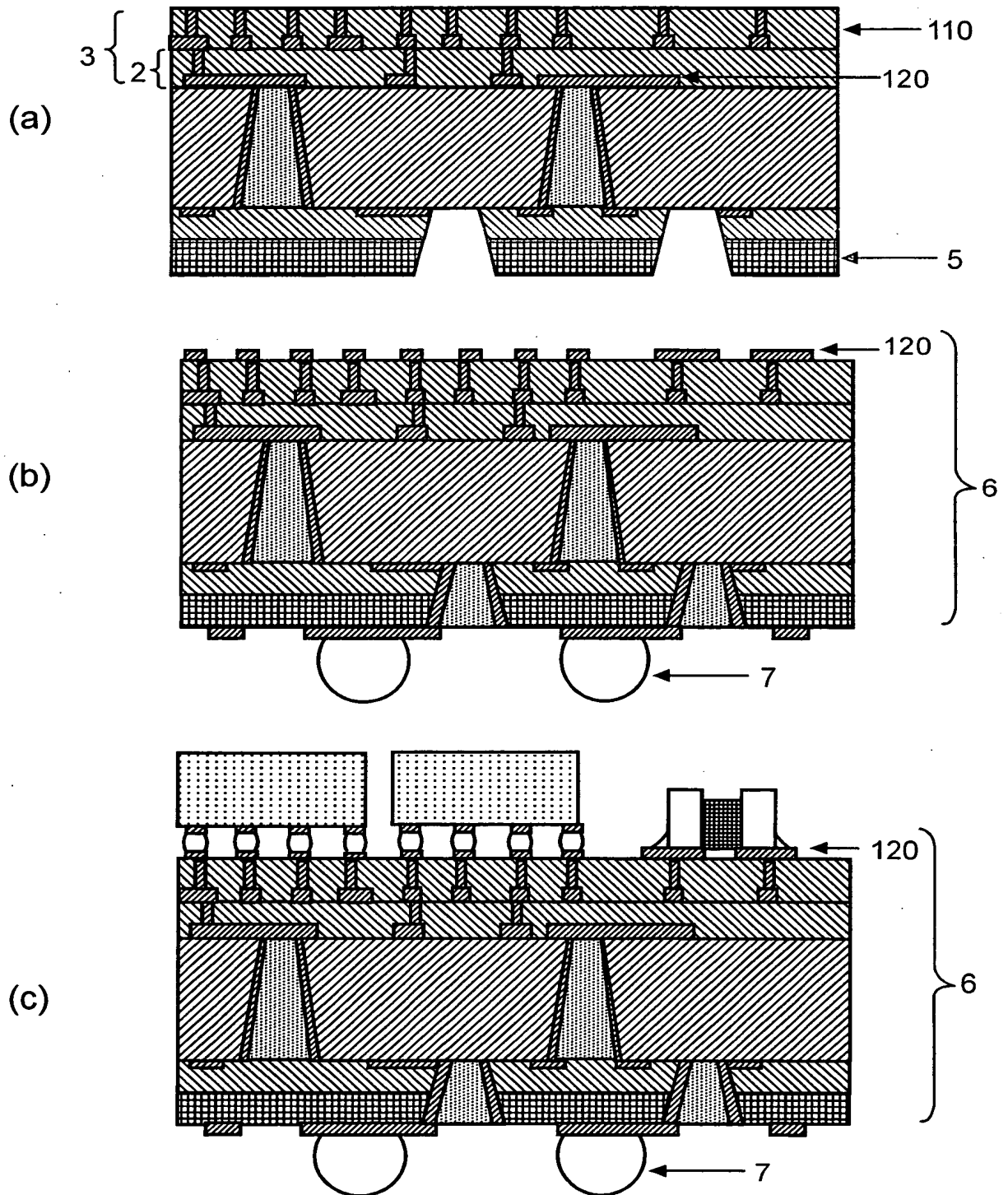
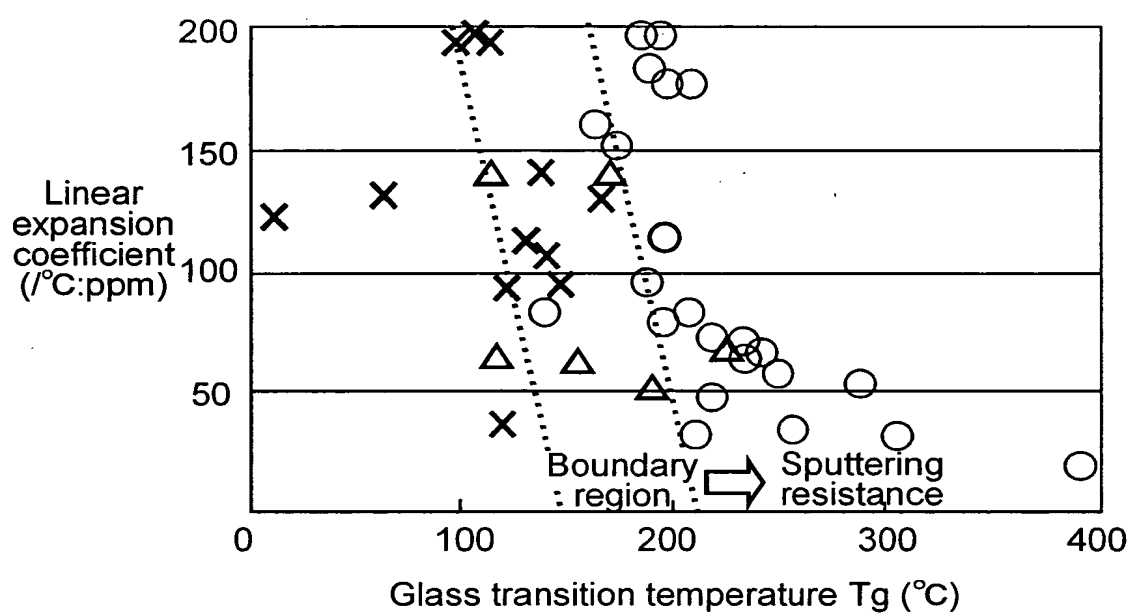


FIG.29



Physical property value and sputtering resistance
of the material for stress relaxation layer
(X: cracks generated, Δ: wrinkles generated, O: no abnormality)

FIG.30

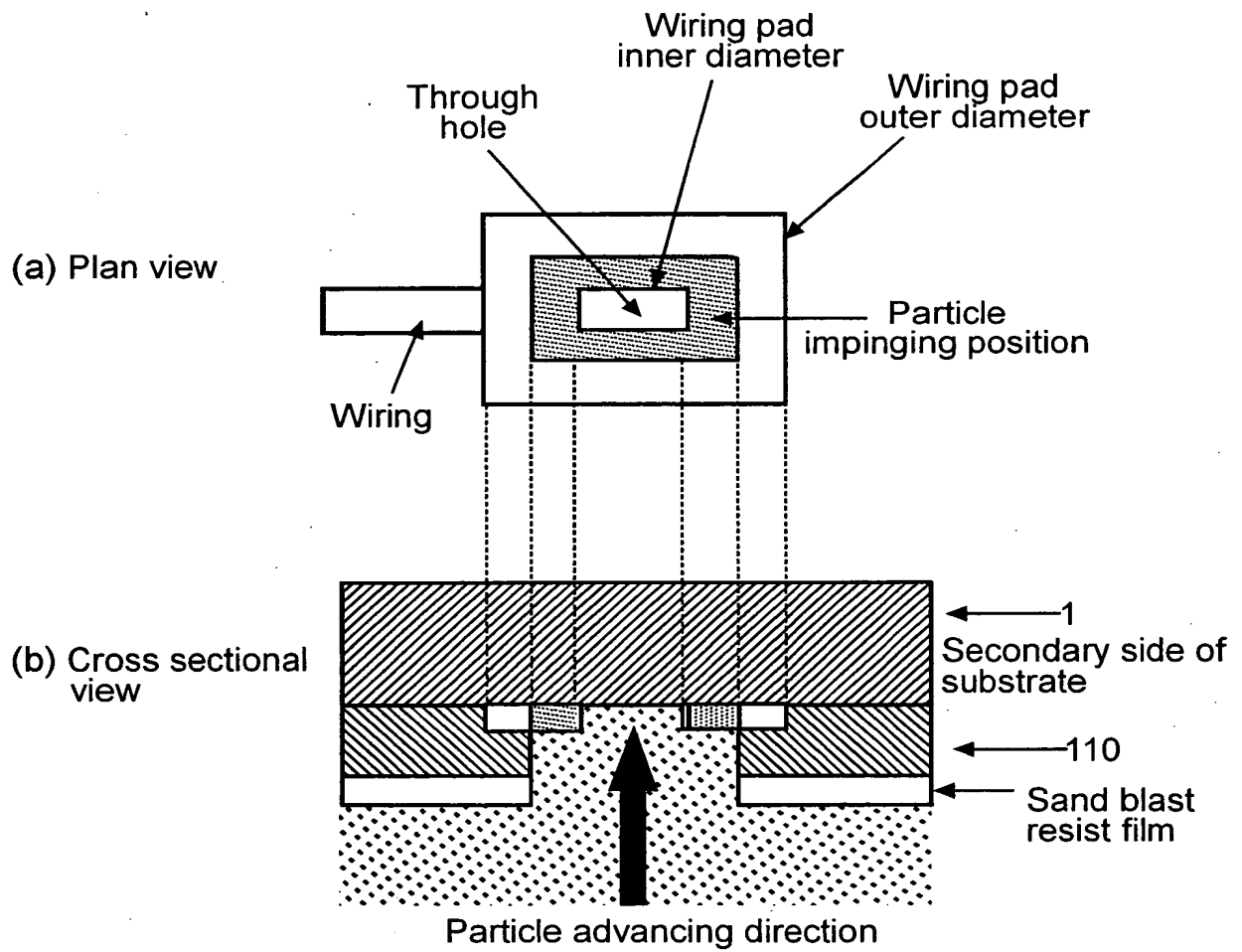
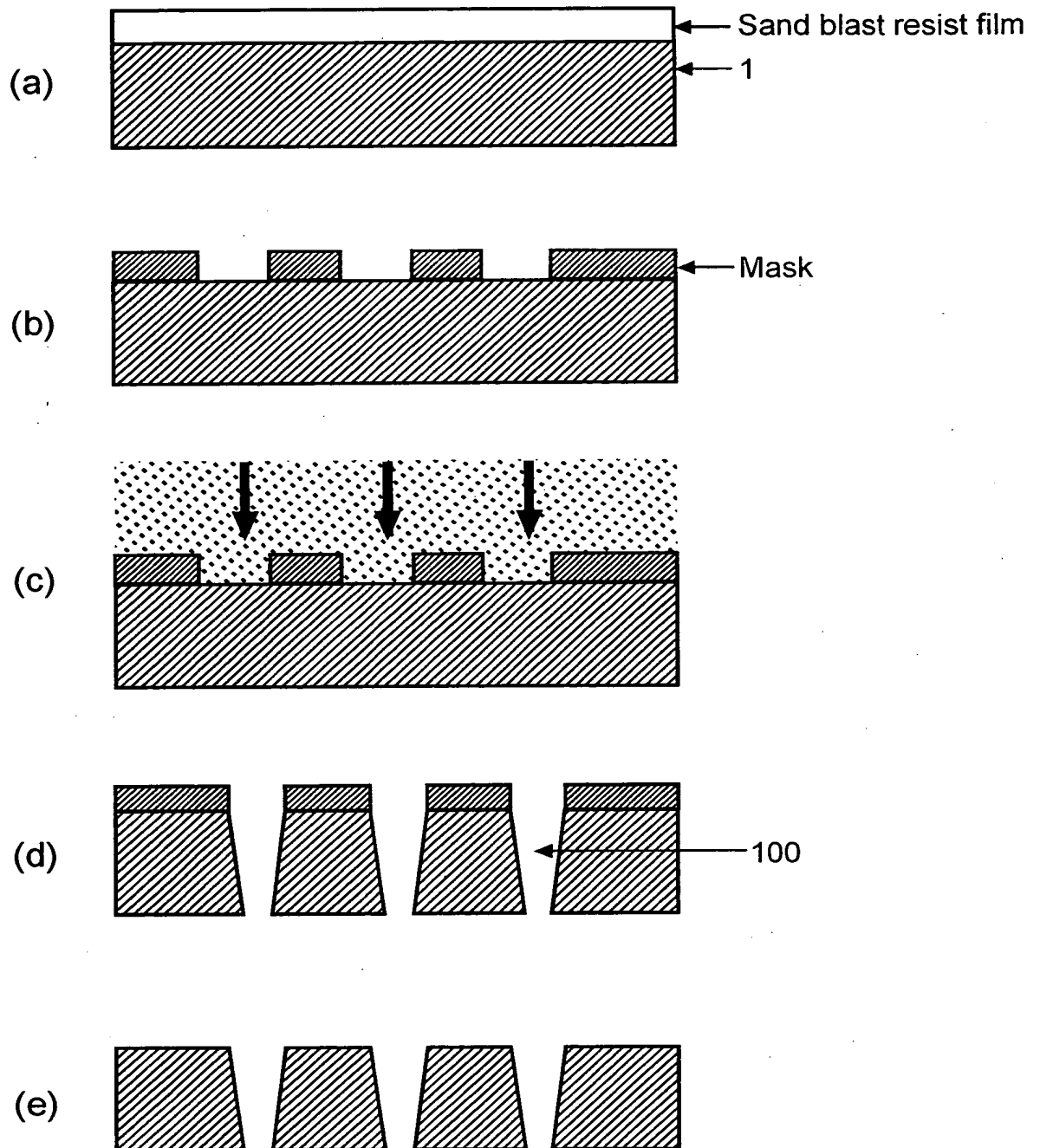


FIG.31



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